

Figure 1

THE RELATIONSHIP BETWEEN MONADIC FEEL OF TOWEL WHEN DRYING HANDS AND GEOMETRIC MEAN WET TENSILE STRENGTH

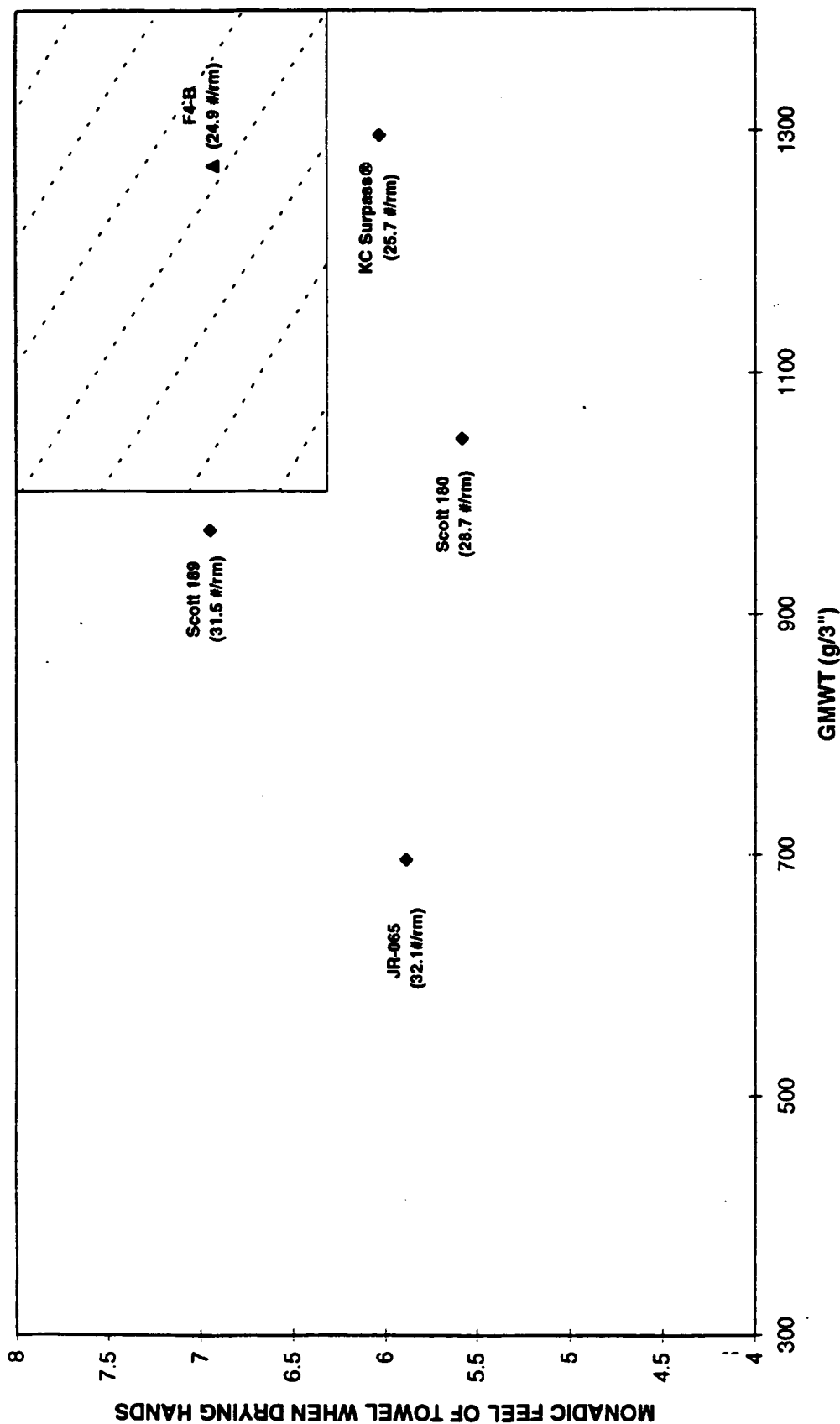
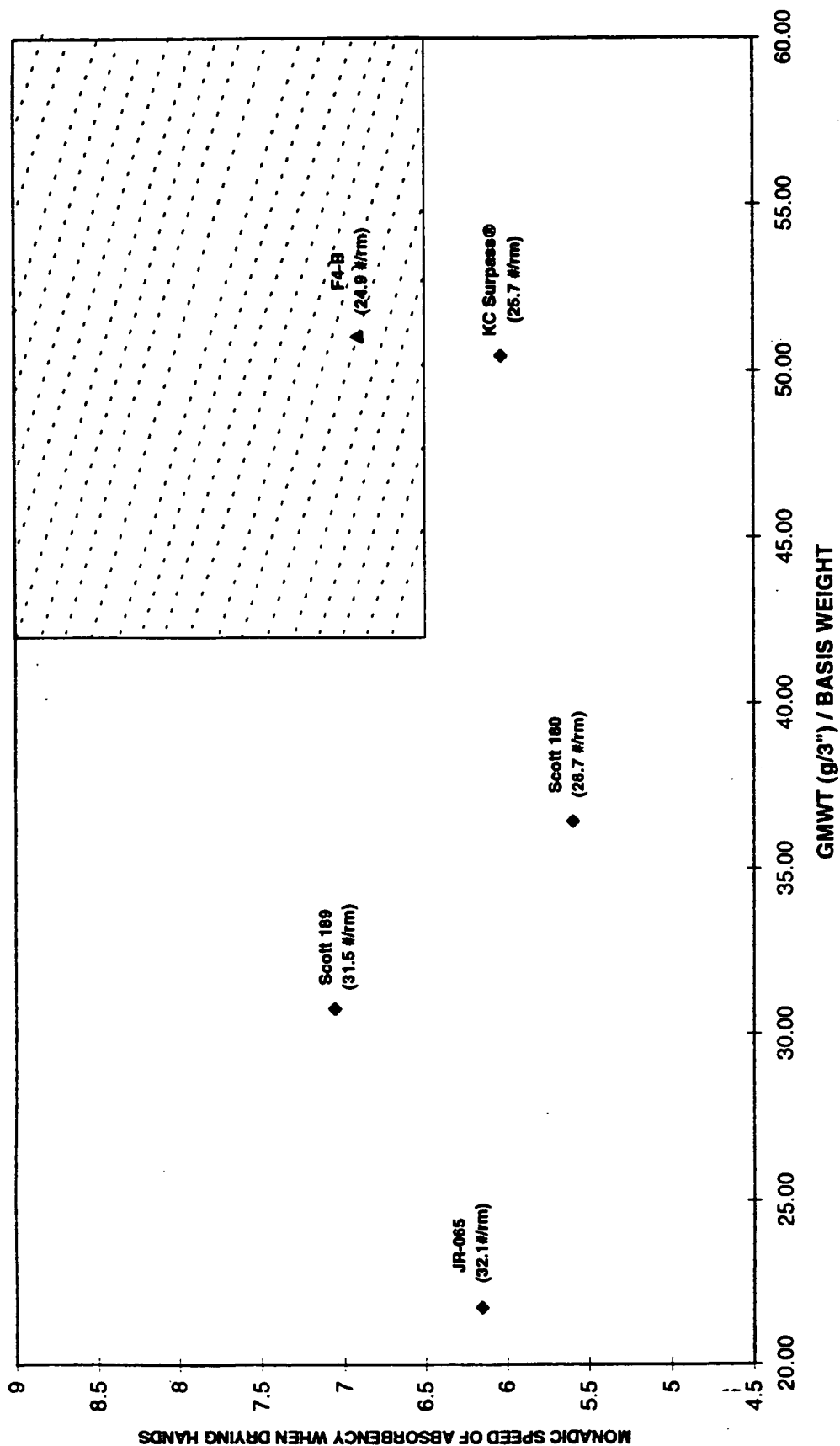


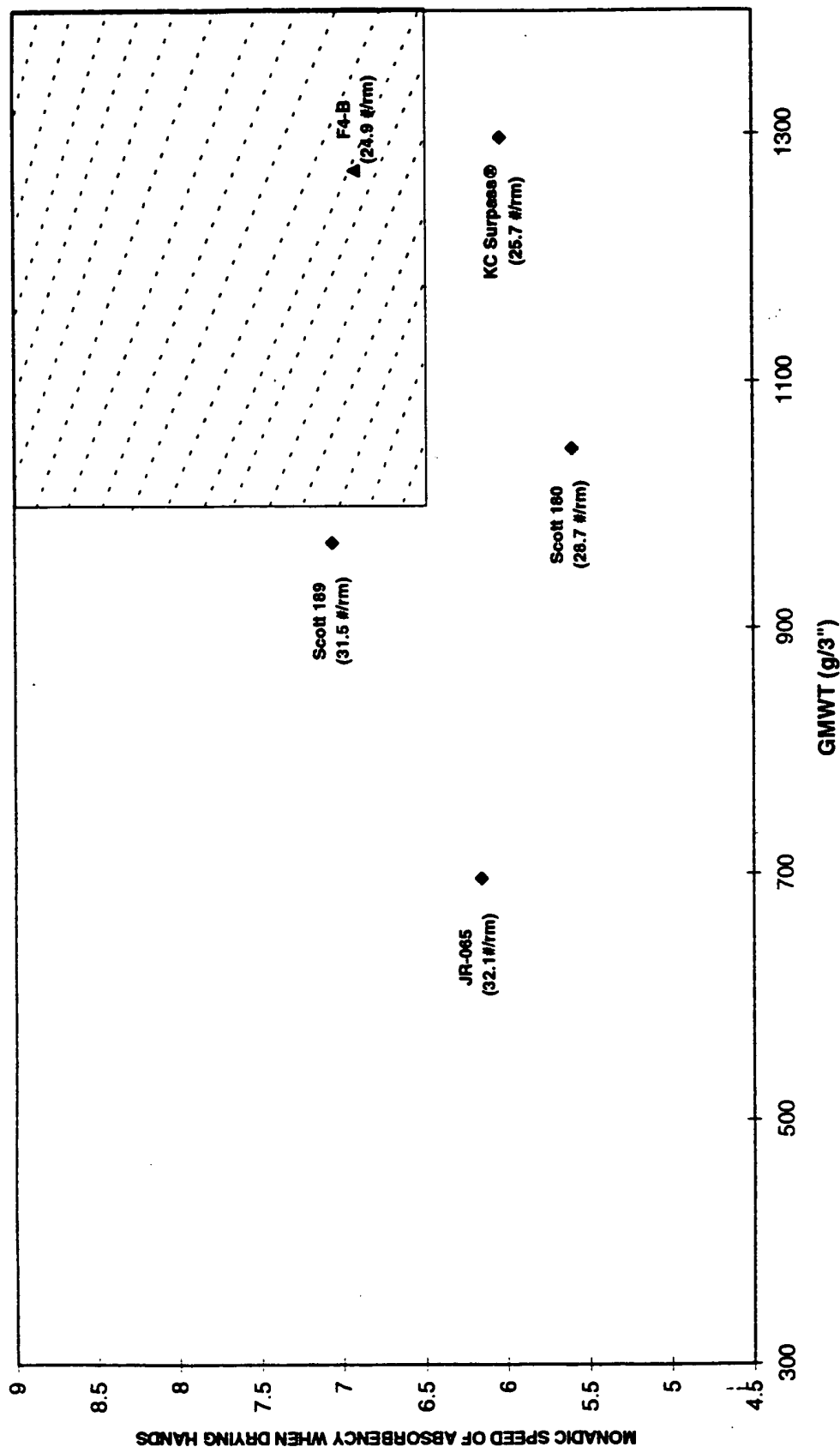
Figure 2

THE RELATIONSHIP BETWEEN MONADIC SPEED OF ABSORBENCY WHEN DRYING HANDS AND GEOMETRIC MEAN WET TENSILE STRENGTH / BASIS WEIGHT



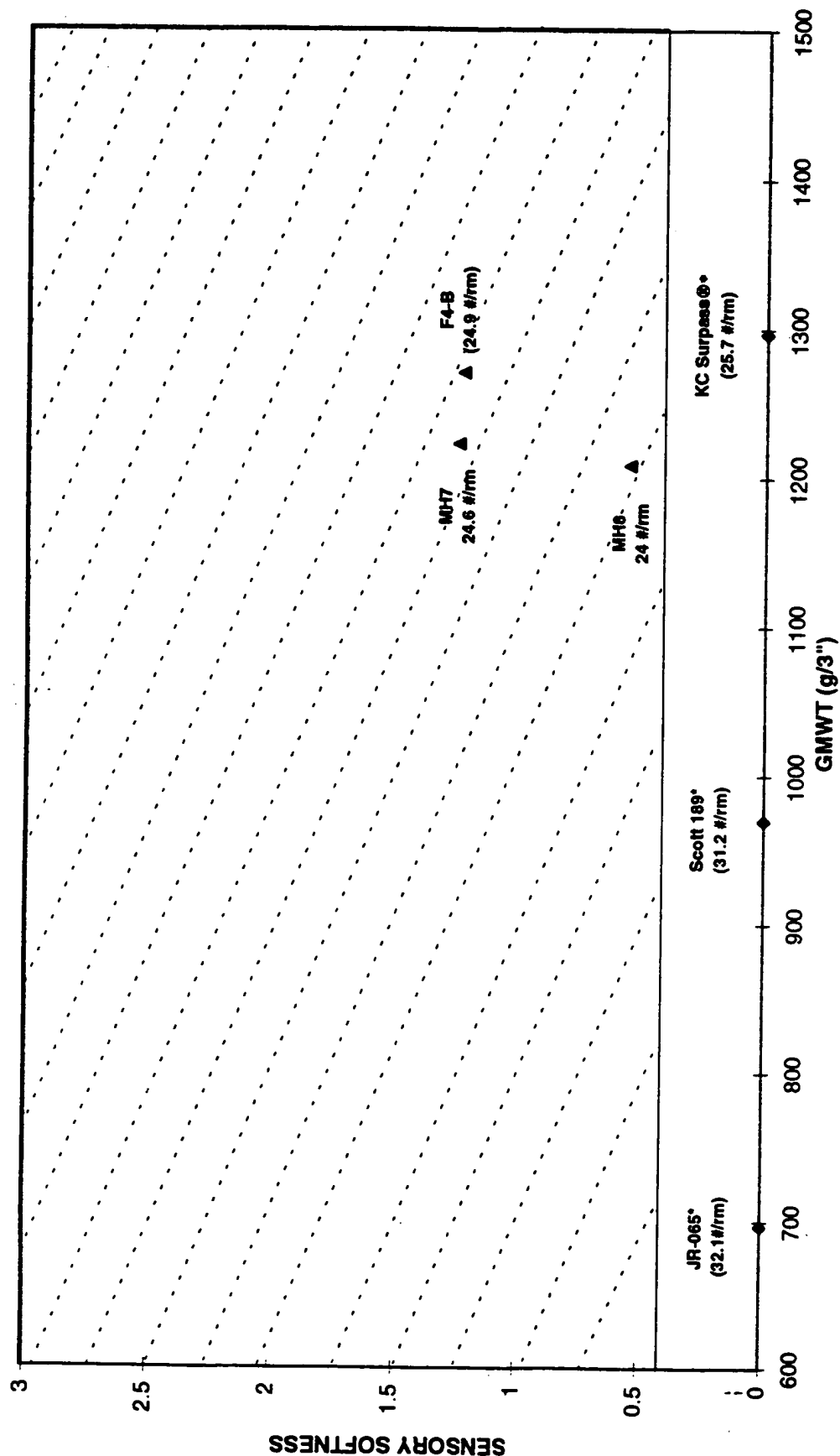
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**Figure 3**  
**THE RELATIONSHIP BETWEEN MONADIC SPEED OF ABSORBENCY WHEN DRYING HANDS AND GEOMETRIC MEAN WET TENSILE STRENGTH**

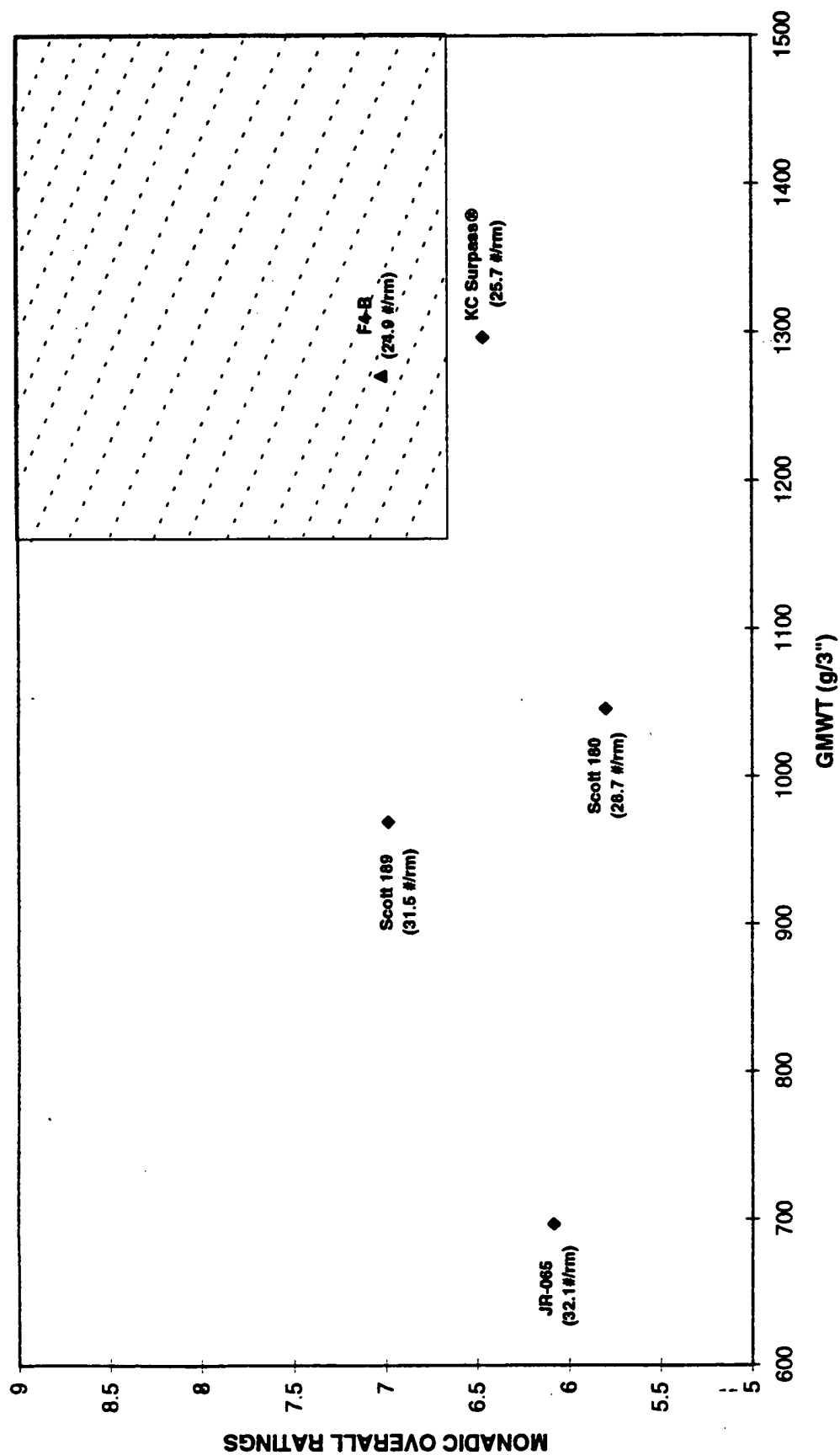


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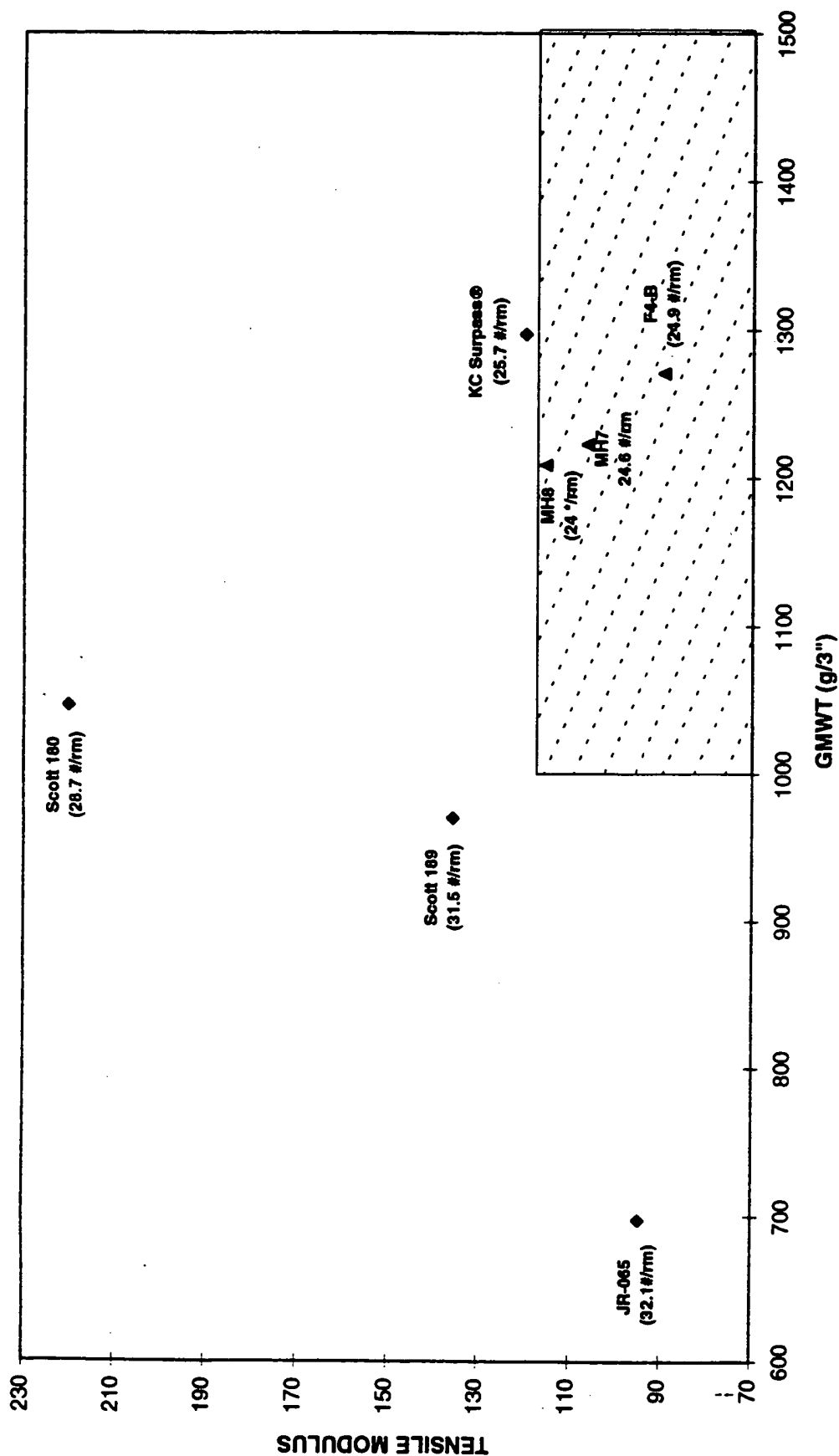
**Figure 4**  
**THE RELATIONSHIP BETWEEN SENSORY SOFTNESS AND**  
**GEOMETRIC MEAN WET TENSILE STRENGTH**



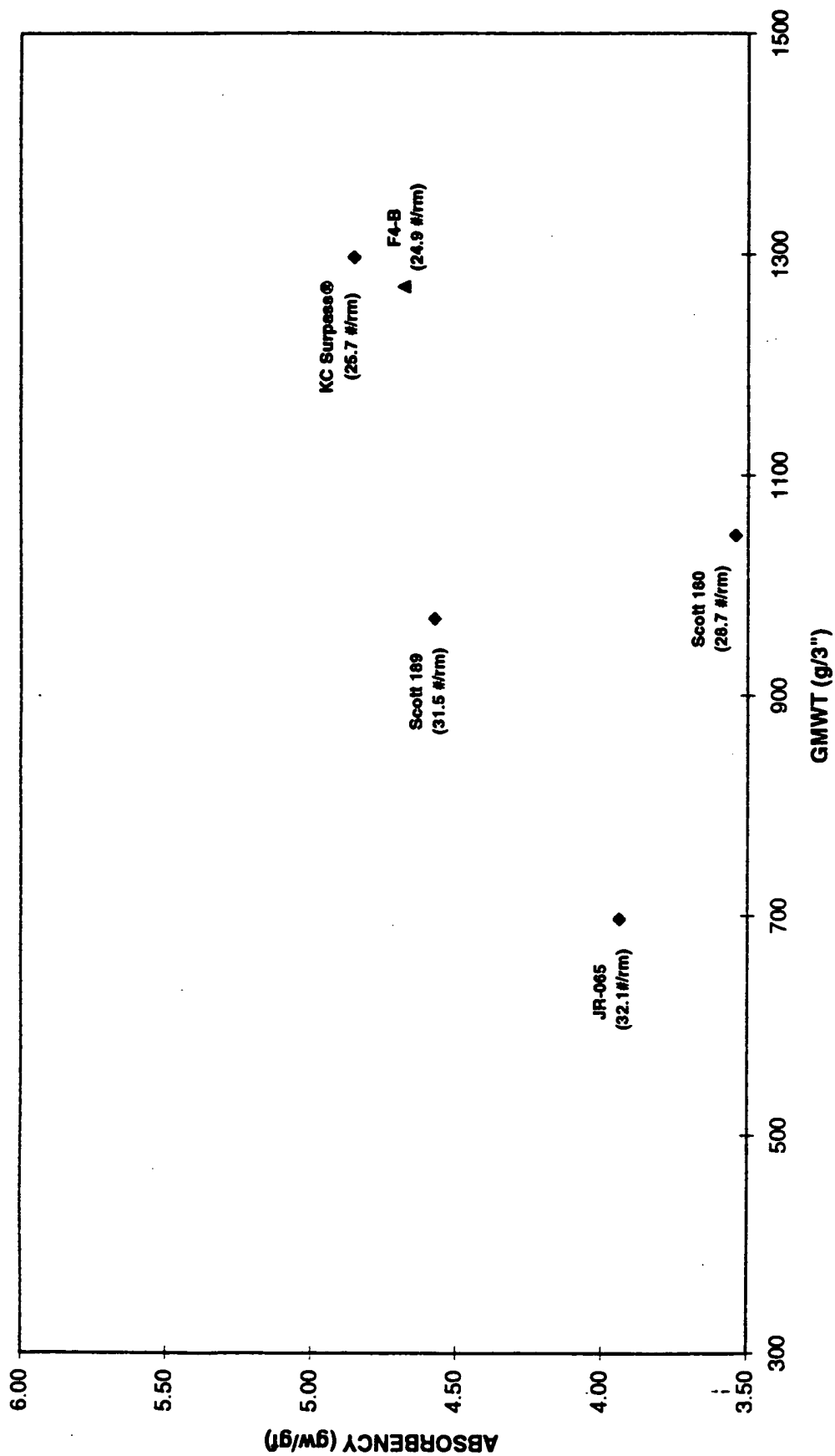
**Figure 5**  
**THE RELATIONSHIP BETWEEN MONADIC OVERALL RATINGS AND**  
**GEOMETRIC MEAN WET TENSILE STRENGTH**



**Figure 6**  
**THE RELATIONSHIP BETWEEN TENSILE MODULUS AND**  
**GEOMETRIC MEAN WET TENSILE STRENGTH**

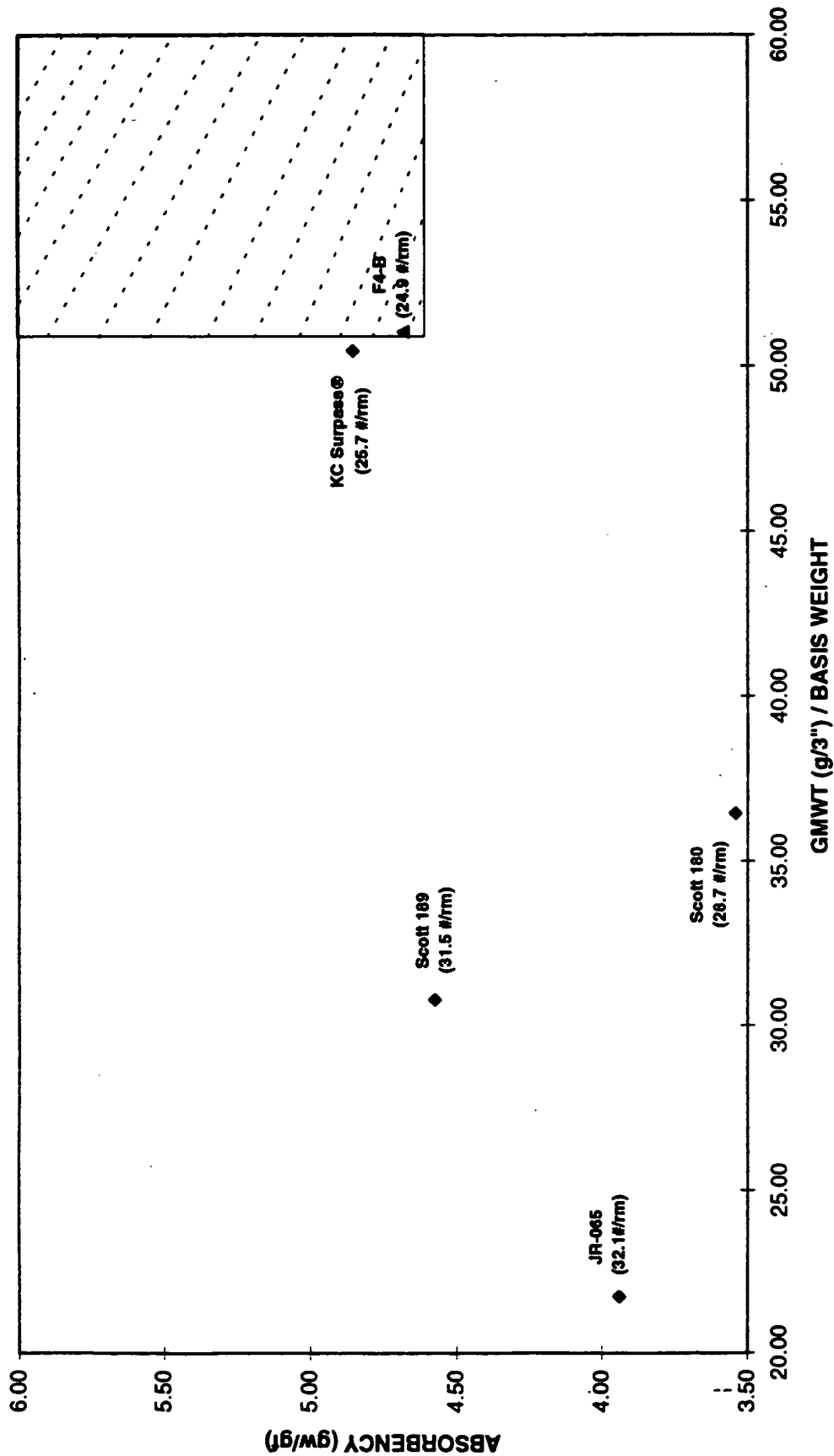


**Figure 7**  
**THE RELATIONSHIP BETWEEN ABSORBENCY AND**  
**GEOMETRIC MEAN WET TENSILE STRENGTH**



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**Figure 8**  
**THE RELATIONSHIP BETWEEN ABSORBENCY AND**  
**GEOMETRIC MEAN WET TENSILE STRENGTH / BASIS WEIGHT**





**Figure 9**  
**THE RELATIONSHIP BETWEEN MONADIC THOROUGHNESS OF HAND DRYING**  
**AND GEOMETRIC MEAN WET TENSILE STRENGTH**

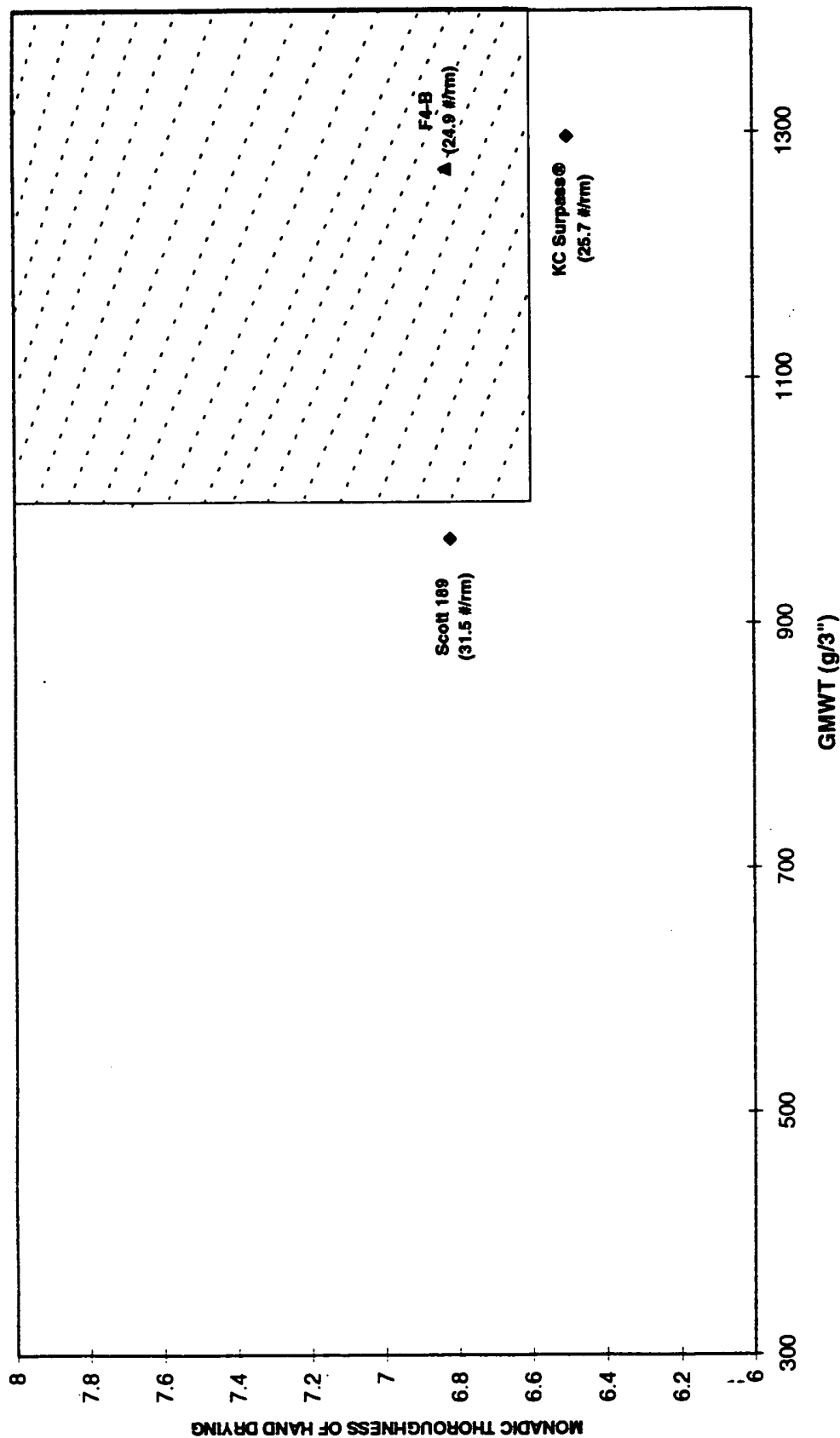


Figure 10 : The Relationship Between Wet Geometric Mean Breaking Length (WGMBL) and Headbox Titratable Charge

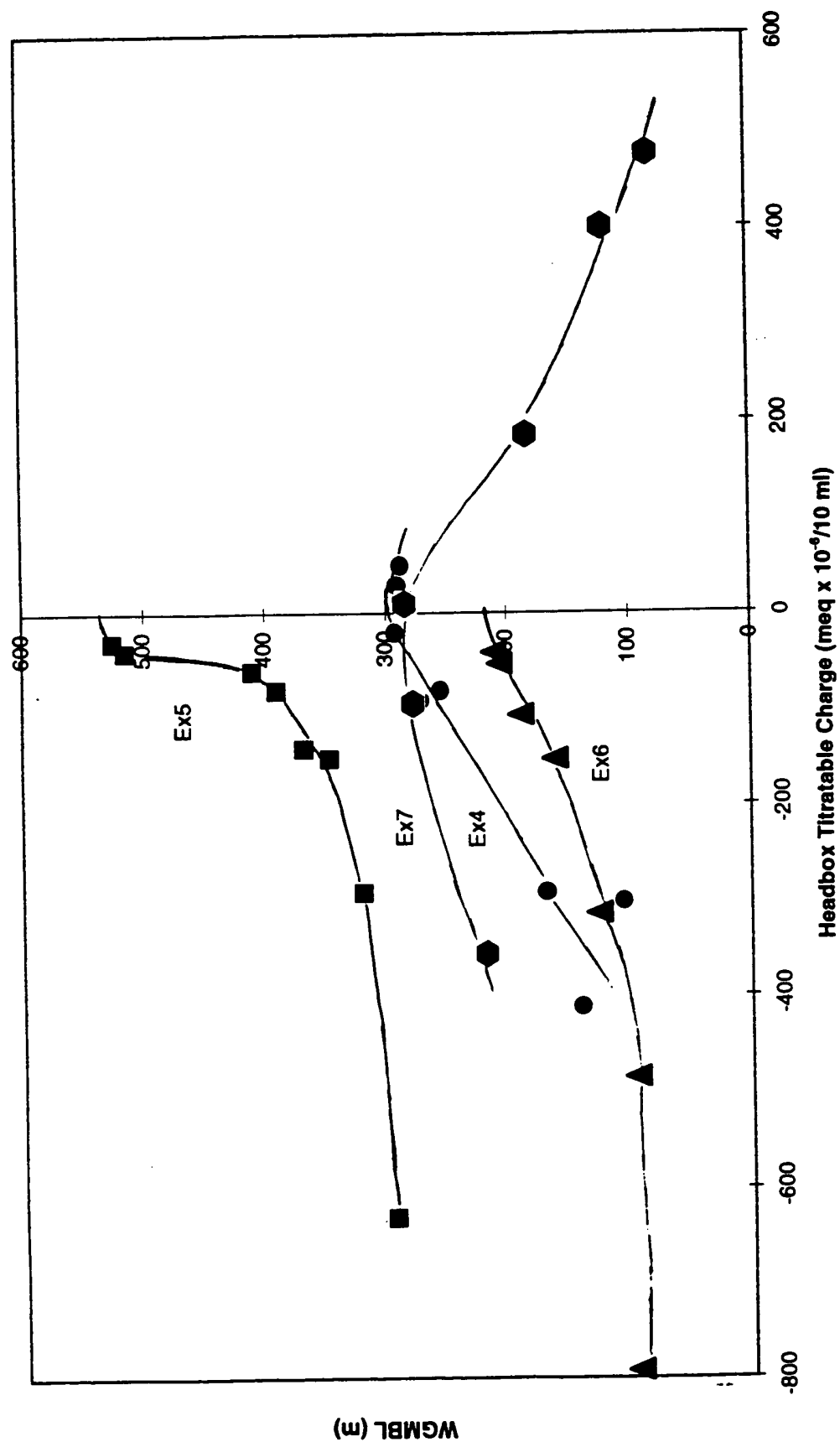


Figure 11 : The Relationship Between Wet Geometric Mean Breaking Length (WGMBL) and Headbox Streaming Current

